

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}_2$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}_2$  was measured by the amount of the released  $\text{H}_2\text{O}_2$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}_2$  was measured by the amount of the released  $\text{H}_2\text{O}_2$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel.

### Correspondence Information

## Application Information

### Prior Foreign Applications

### Assignee Information

Name of assignee::	Seiko Epson Corporation
Assignee Address Line One::	4-1, Nishishinjuku 2-chome
Assignee Address Line Two::	
City::	Shinjuku-ku
State or Province::	Tokyo
Country::	Japan
Postal or Zip Code::	163-0811